

Form PTO-1449 (Rev. 8-88)	Attorney Docket No. MSQ01-002-CIP-US	Serial No. 10/614,370
INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)	First Named Inventor Neil David Hammond Raven	
	Filing Date: July 8, 2003	Group: 1651

U.S. PATENT DOCUMENTS							
Examiner Initials*		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
DKW	Z11	6,211,149	04/2001	Chesebro, et al.	514	12	—

FOREIGN PATENT DOCUMENTS								
Examiner Initials*		Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No
DKW	Y9	EP 1 251 138	10/2002	EP	—	—		
}	Y10	AU 742838	09/1998	AU	—	—		
	Y11	WO 98/37210	08/1998	WO	—	—		
	Y12	WO 97/38011	10/1997	WO	—	—		
	Y13	WO 00/26238	05/2000	WO	—	—		
	Y14	WO 00/48003	08/2000	WO	—	—		
DKW	Y15	WO 00/78344	12/2000	WO	—	—		

Examiner Initials*		OTHER ITEMS - NON PATENT LITERATURE DOCUMENTS	
		Include, as applicable: Author, Title, Date, Publisher, Edition or Volume, Pertinent Pages	
DKW	X38	Kascsak, R.J., et al., "Mouse polyclonal and monoclonal antibody to scrapie-associated fibril proteins", Journal of virology, pp. 3688-3693, (1987).	
}	X39	Harmeyer, S., et al., "Synthetic peptide vaccines yield monoclonal antibodies to cellular and pathological prion proteins of ruminants", Journal of General Virology, vol. 79, pp. 837-945, (1998).	
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X47	Abstract of: Belhadj, J.B., et al., "Antigenicity of linear and cyclic peptides mimicking the disulfide loops in HIV-2 envelope glycoprotein: synthesis, reoxidation and purification", Journal of Peptide Research, vol. 51, no. 5, pp. 370-385, (1998).
X48	Abstract of: Patel, G., et al., "A cyclic peptide analogue of the loop III region of platelet-derived growth factor-BB is a synthetic antigen for the native protein", Journal of Peptide Research, vol. 53, no. 1, pp. 68-74, (1999).
X49	Riley, M.L., et al., "High-level expression and characterization of a glycosylated covalently linked dimer of the prion protein", Protein Engineering, vol. 15, no. 6, pp. 529-537, (2002).
X50	Abstract of: Ibsen, P.H., et al., "Induction of polyclonal antibodies to the S1 subunit of pertussis toxin by synthetic peptides coupled to PPD: effect of conjugation method, adjuvant, priming and animal species", APMIS, vol. 100, no. 2, pp. 159-169, (1992).

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